

INTERNAL BUILDING PRESSURE APPARATUS AND METHOD

ABSTRACT

5 An internal building pressure apparatus includes, in a building with walls and
more than floor, at least one pressure sensor on at least more than one floor. A
connection is provided for connecting pressure sensors and an analysis device is
connected to the pressure sensors for receiving input from the pressure sensors
and for providing sensor data output. According to another embodiment, a
10 controller may be included either alone or in combination with the analysis device.